- Juy	ce Smith (360) 407-72 a Shriver (360) 407-7	D6 / FAX; (3	60) 407-7154	C-99-007	
	UNDERGROU	VD STORAG	ETANK	A FOR OFFICE USE O	WLY 25
A				DIM ID 4:	NR
Charles Albert	30 DAY	NOT	ICE	CHANNED IN 4 24 1800	037
0 1 11	DO DA	1401	ICL	Once validated by Ecole	QV, this form serves a
	CORRECTED	COPY (S/B (2	TANK REMOVAL	TEMPORARY	PERMIT
≥ 1998	See back of fo	orm for instruct		VALID UI	NTIL
	50			DEC 15	inna
ase Turbe app	rorner box: Intent	Intent	Both	DEC 13	630
1015	O to Instal	l to Close			
8			NOTE: C	OPY TO JOE HALL CO	NSTRUCTION
	Site Information			wner information	mest
ID Number	-2600-37 (??)	19	(This fo	(a'mayaya ajus os cantacidas des jipa una	
validate from Goology	If the tanks are registered)			ELLEN MYERS	
Business Name	HAROLDS GENERAL M	ARKET	ailing Address	4080 HARRAH ROZ	us
Address	4080 HARRAH ROAD			Street	
State	HARRAH, WA 98933	~	h-Mann	F.O. Hox	
1	Telephone 609) 84	- G		HARRAII, WA 989	
ice Company	JOE HALL CONSTRUCTION 1317 54TH AVENUE EA	ON, INC CO			
Street		21	P.O. Bax		
CITY	FIFE	State WA	98424~1226	Telephone (253) 92	2-6815
		Salar Sa	Zp Cada		
k Bermana		Sala well in the		[D] E	S [N N []
V LOLLINI	nt Glosure Company ("I'm how over	A ANDRONE A A COLOR	Y If tanks are being nices	Rd.
ce Company	JOE HALL CONSTRUCTI	My ING. Co	ntact Name DOM	GECK III CO	7 2 7 1998
Se byek	1317 SATH AVENUE BA		P.D. Box		The second second
. 2.5.	Pare	Service Commence Co.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U.S.	LPA RECION TO
CHA	The state of the s	TANK DA	2000cm 98424		-6819
			Action primaries		Andrews (McConfession mesops total) -
	Tank Closurs	Information		Tank In	stallation mattern
	Pil out this section Chilly	It tanks ere being	clased,	ifill out this ac	ection LINI Y R
44			la There	tanks are bei	ng instatlast
Proje	The same of the sa	05. 200	Product In	He, Date	i

				WINZ HIN DOLL	g instatisat
Tank ID	Ciceurs Tank Date Cepacity 11/14/98 2,000	Stored Last Used (Yea/No)	Tank Was Pumped	Tank ID	Approx.
# 2	Children & Strange appropriate for the	CASOLINE	7 777 6	. "	11.14.11
	11/14/98 2.000	GASOLINE	*		ν.Δ1.(i)1.
A 1964 A 1844 S S S S S S S S S S S S S S S S S S	100		-	CABOL: N	LARK
	THE TOTAL PROPERTY OF THE PARTY				
		11190F3E 2	A STREET OF THE STREET OF THE STREET		

U.S. EPA, REGION 10 UNDERGROUND STORAGE TANK PERMIT

94-95

Facility Number 4-260037

This facility, located within the boundaries of an Indian Reservation, has been registered with U.S. EPA, Region 10.

Facility Location: HAROLDS GENERAL MERCHANDISE 4080 HARRAH RD HARRAH, WA 98933 Owner Mailing Address: ALLEN MYERS 160 S WAPATO RD WAPATO, WA 98951

Permit effective January 1, 1994 through December 31, 1995.

The following tanks have been registered at this facility:

Tank #	Capacity	Substance Stored	Date Installed
1	2,000	Gal - Gasoline	1979
2	2,000	Gal - Gasoline	1979

Page 1 of 1

NOTIFICATION DATA FOR UNDERGROUND STORAGE TANKS

FACILITY DATA

FACILITY ID NUMBER: 4-260037

OWNER'S ID 232

06-24-91

RECEIVED

DATE RECEIVED

DEC 0 6 1993

EPA - REGION 10

NOTIFICATION TYPE : Amended

WATER DIVISION DRINKING WATER/GROUND WATER

NUMBER OF TANKS :

OWNERSHIP OF TANK(S):

ALLEN MYERS

Mailing Address: 160 S WAPATO RD

City: WAPATO WA Zip Code: 98951

YAKIMA Phone: (b) (6) County:

LOCATION OF TANK(S):

HAROLDS GENERAL MERCHANDISE :

Street Address: 4080 HARRAH RD

Zip Code: 98933 City : HARRAH State : WA

County: YAKIMA Latitude: NOT MARKED Longitude: NOT MARKED

OWNER TYPE : Private

INDIAN LANDS :

Reservation/Trust Lands: YES

Owned by Tribe NOT MARKED :

Name of Tribe/Nation : YAKIMA

FACILITY TYPE (S):

Gas Station CONV STORE

CONTACT PERSON IN CHARGE OF TANKS:

Name : DOUGLAS E DEYO Title: MANAGER

Address: PO BOX 192

City : HARRAH State: WA Zip Code: 98933

Phone : (b)(6)

CERTIFICATION:

Name : LARRY MYERS Title: NOT MARKED Date: 06-20-91

FINANCIAL RESPONSIBILITY:

I have met the financial requirements: NOT MARKED

Method(s):

NOT MARKED

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Signature: Jongas Edujo

Date: 1-30-93

NOTIFICATION DATA FOR UNDERGROUND STORAGE TANKS

Tank Data

FACILITY ID:	4-260037	•	4-260037				
TANK ID .	1	•	2				•
•	k - Donath		3	•		•	•
Status of Tank .				•			
Currently In Use	Χ	•	X		•	•	•
Temp. Out of Use		•			•		
Perm. Out of Use	- A-2	•					
Amendment			12/16				
				•			•
Date of Installation .	11-01-79	•	11-01-79			•	•
Age ·	14	•	14			•	
Est. Total Capacity (Gals)	2,000		2,000	•			•
The state of the s				•			
Material of Construction .							
Asphalt or Bare Steel '	Х		X	•			
Cath. Protected Steel '				•			•
Epoxy Coated Steel .		•					
Composite							
Fiberglass Reinf. Plas.							
Lined Interior			Land Control				
Double Walled .						•	
Poly. Tank Jacket							•
Concrete							
Excavation Liner .							
Unknown			- A	•			
Other, explanation .	FIRST WITE		The state of the s				•
Tank been repaired?	J. 1.0	•	THE STATE OF				
		•				•	
Piping Material .		•		•			
Bare Steel				·			
Galvanized Steel	Х		X				
Fiberglass							
Copper	291 100		THE PART OF THE PA		•		
Cathodically Protected '	W 1 1/		430				
Double Walled .							60 L •0 L · · ·
Secondary Containment '	2 7 1						
Unknown ·		•					
Other, explanation			Carlo Art - Mar				
· ·						. 12.7	
Piping Type	- VE		11.70 V 11.70				
Suction: No Valve	X		X				
Suction: Valve	-			•			
Pressure		•					•
Gravity Fed							
Piping been repaired?		•					
. iping been reparred:		٠					
Substance Stored in Tank							
Gasoline	Х		X	•			
Diesel	-						
Gasohol	61		HADRA CON				
Kerosene		•	100000	•			
Heating Oil .	The state of the s						
Used Oil .							

NOTIFICATION DATA FOR UNDERGROUND STORAGE TANKS

Tank Data

F1071 7711 70							
FACILITY ID	4-260037		4-260037		-		
TANK ID	1	150	2			•	
				•		•	
Substance Stored in Tank		•					
Hazardous Substance	•	•					
CERCLA Name	•			•	•	•	•
CAS Number		•		•	•		
Mixture	•			•	•		
Mixture, Specification			THE RESERVE				
A STATE OF THE STA	•		A CONTRACTOR	•		•	
Tanks Out of Use/Chg. Ser.			P. David				
Est. Date Last Used			and Salaman	•			•
Est. Date Tank Closed				•			
Removed from Ground							
Closed in Ground							
Filled with Inert Mat.							
			15 7 1				
Inert Mat. Description				•			
Change in Service	•			-			-
THE ASSESSMENT COMPT.					- Committee of the comm		
Leak Detected		(*)	1 119	•	•	•	
				•		• • • • • • • • • • • • • • • • • • • •	
Installation	•	•					•
Certified by Manufac.	•			•			
Certified by Imple. Agn	• х		X	•			
Inspected by Engineer	•	•		•		•	•
Inspected by Imple. Agn		•		•			
Checklists Completed	· X	•	X	•			
Another Allowed Method	•		The state of the s		•		*
Method Description	•						•
	•			•			
Release Detection	* Tank Piping	g* Ta	nk Pipir	ng*			
Manual Tank Gauging	. x .	. X		•		•	•
Tank Tightness Testing		. X		• 10			
Inventory Controls	. X .	. X					
Automatic Tank Gauging							
Vapor Monitoring							
Groundwater Monitoring							
Inter. Mon./Double Wall							
Inter. Mon./Sec. Cont.							
Auto. Line Leak Detect.							
Line Tightness Testing							
		1.04					
Other Method	1.0	1					
Other Description	· TTT 3-2-		3-2-				
	3-91	3-9		120			
				•			
Spill and Overfill	X		200000		At a constant	•	•
	· SPRING93		PRING 43			•	•
Spill Device Installed	· SPRING 93	. 5	artn 49	7.			•
			7 10	•			•
Ilistaliation	•	*			- 1	•	
Name	 DON GECK 	•	DON GECK	•			
Position	• INSTALLER		INSTALLER	•		•	•
Company	* JOE HALL CONST		HALL CONS	Ι.			· · · · · · · · · · · · · · · · · · ·

U.S. EPA, REGION 10 UNDERGROUND STORAGE TANK PERMIT

493

Facility Number 4-260037

This facility, located within the boundaries of an Indian Reservation, has been registered with U.S. EPA, Region 10.

Facility Location: HAROLDS GENERAL MERCHANDISE 4080 HARRAH RD HARRAH, WA 98933 Owner Mailing Address: ALLEN MYERS 160 S WAPATO RD WAPATO, WA 98951

Permit effective January 1, 1993 through December 31, 1993.

The following tanks have been registered at this facility:

Tank #	Capacity	Substance Stored	Date Installed
1	2,000 G	al - Gasoline	1979
2	2,000 G	al - Gasoline	1979

Notification for Underground Storage Tanks	STATE USE ONLY
Agency Name and Address U.S. EPA. Region 10, Underground Storage Tank Program, 1200 Skrth Avenue WD-136, Seetlie WA 96101	ID NUMBER 426 0037 - 23
TYPE OF NOTIFICATION	DATE RECEIVED 6/24/91
	CLOSURE A. Date Entered Into Computer B. Data Entry Clerk Initials
No. of tanks at facilityNo. of continuation sheets	
INSTRUCTIONS	Clarify Responses. Comments
Please type or print in ink all items except "signature" in section must be completed for each location containing underground storagnore than five (5) tanks are owned at this location, photocopy the fisheets, and staple continuation sheets to the form.	ge tanks. If
GENERAL IN	FORMATION
Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), as amended. The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances, it is expected that the information you provide will be based on reasonably available records, or in the absence of such records, your knowledge, belief, or recollection. Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means— a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and b) in the case of any underground storage tank in use before November 8, 1984, but no longer is use on that date, any person who owned such tank immediately before the discontinuation of its use. c) If the State agency so requires, any facility that has undergroune any changes to facility information or tank system status (only amended tank information needs to be included). What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground tanks storing: 10% or more beneath the ground. Some examples are underground tanks storing: 10% or more beneath the ground. Some examples are underground tanks storing: 1. Gasoline, used oil, or diesel fuel, and 2. industrial solvents, pesticides, herbicides or fumigants. What Tanks Are Excluded? Tan	3. septic tanks; 4. pipeline facilities (including gathering lines) regulated under the Natural Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 19 which is an intrastate pipeline facility regulated under State laws; 5. surface impoundments, pits, ponds, or lagoons; 6. storm water or waste water collection systems; 7. flow-through process tanks; 8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations; 9. storage tanks situated in an underground area (such as a basement, or mineworking drift, shaft, or tunnel) if the storage tank is situated upon or above surface of the floor. What Substances Are Coverad? The notification requirements apply to ground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA) the exception of those substances regulated as hazardous waste under Subt of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof while item and 14.7 pounds per square inch absolute). Where To Notify? Send completed forms to: U.S. EPA Region 10 Underground Storage Tank Program 1200 Sixth Avenue WD-139 Seattle, WA 98101 When To Notify? 1. Owners of underground storage tanks in use or that been taken out of operation after January 1, 1974, but still in the ground, muby May 8, 1986, must notify within 30 days of bringing the tanks into use af 8, 1986, must notify within 30 days of bringing the tanks into use 3. If the Storequires notification of any amendments to the facility send information to Stagency immediately. Penalties: Any owner who knowingly fails to notify or submits false infition shall be subject to a civil penalty not to exceed \$10,000 for each ta which notification is not given or for which faise information is submitted.
I. OWNERSHIP OF TANK(S)	II. LOCATION OF TANK(S)
	If required by State, give the geographic location of tanks by degrees, minutes, and secon Examples Lat. 42, 36, 12 N Long. 85, 24, 17W
Owner Name (Corporation, Individual, Public Agency, or Other Entity) LUCKY DOLLAR STORES TIVE	Latitude Longitude
Street Address SYLI W WARATO Pol	(If same as Section I, mark box here)
WAPATO WA. 98851 ZIP Code	Facility Name or Company Site Identifier, as applicable HRROLDS GENXENL MERCHANDISE Street Address (P.O. Box not acceptable)
YACIMA	4 SOUTH MAIN STREET
So 9 877-4632 Phone Number (Include Area Code)	HARRAH WA. SLEET 98933
	Wunicipality Municipality

III. TYPE OF OWNER	IV. INDIAN LANDS				
Federal Government Commercial State Government Private Local Government	Tanks are located on land within an Indian Reservation or on other trust lands. Tanks are owned by native American nation, tribe, or individual.				
	V. TYPE OF FACILITY				
Select the Appropriate Facility Description					
Gas Station	Railroad	Trucking/Transport			
Petroleum Distributor	Federal - Non-Military	Utilities			
Air Taxi (Airline)	Federal - Military	Residential			
Aircraft Owner	Industrial	Farm			
Auto Dealership	Contractor	X Other (Explain) GROCERY STOR			
		2AD HTICH			
VI. CC	NTACT PERSON IN CHARGE OF TANKS	THE PERSON NAMED			
Name Job Title	Address 303 INY ST TOPRING WA 989 48 VII. FINANCIAL RESPONSIBILITY	Phone Number (Include Area Code (b) (6)			
I have met the accordance wi	financial responsibility requirements in th 40 CFR Subpart H				
Check All that Apply	ACRES CONTRACTOR				
Self Insurance	Guarantee	State Funds			
Commercial Insurance	Surety Bond	Trust Fund			
Risk Retention Group	Letter of Credit	Other Method Allowed Specify			
VIII. CERTIFIC	ATION (Read and sign after completing all	sections)			
I certify under penalty of law that I have personal documents, and that based on my inquiry of thos submitted information is true, accurate, and comp	e individuals immediately responsible for ob-	ation submitted in this and all attached staining the information, I believe that the			
Name and official title of owner or owner's authorized representative (Print)	Signature	Date Signed			

EPA estimates public reporting burden for this form to average 30 minutes per response including time for reviewing instructions, gathering and maintaining the data needed and completing and reviewing the form. Send comments regarding this burden estimate to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M Street, Washington D.C. 20460, marked "Attention Desk Officer for EPA." This form amends the previous notification form as printed in 40 CFR Part 280, Appendix I. Previous editions of this notification form may be used while supplies last.

Tank Identification Number	Tank No.	Tank No. 2	Tank No.	_ Tank No	_ Tank No
1. Status of Tank		X			
(mark only one) Currently in Use					
Temporarily Out of Use					
Permanently Out of Use	FF A F	W. B. C.			
(Remember to III out section X.)	MALLOCAL V	TO THE REAL PROPERTY.	The state of		
Amendment of Information					
2. Date of Installation (mo./year)	11/1979	11/1979	w		17-2
3. Estimated Total Capacity (gallons)	2000	2000			THE R
4. Material of Construction					E Bert Line
(Mark all that apply)		ATT TOWNS IN			
Asphalt Coated or Bare Steel	X	X			
Cathodically Protected Steel					
Epoxy Coated Steel					
Composite (Steel with Fiberglass)			The same		
Fiberglass Reinforced Plastic					
Lined Interior					
Double Walled	DIE LAND D				
Polyethylene Tank Jacket					
Concrete		I a sale sale			
Excavation Liner	The section			E REAL PRINCE	
Unknown	FILL RAPER TO				
Other, Please specify	to the last				F 12 2 2 1
Sinoi, Floude speemy		A-Weng 5	The BANK		
	- DESCRIPTION	THE THE PROPERTY	1 200		
Has tank been repaired?				14 3 a 46	
5. Piping (Material)			1 44 4 4		
(Mark all that apply) Bare Steel Galvanized Steel	V				
Fiberglass Reinforced Plastic					
Copper					
Cathodically Protected					
Double Walled					
Secondary Containment			- Total		
Unknown	OF STREET			E A Section To	
	THE STATE OF	E CONTRACTOR	No to the		
Other, Please specify					e Zidad
6 Dining (Type)	-				
6. Piping (Type) (Mark all that apply)					
Suction: no valve at tank	X				
Suction: valve at tank					
Pressure			7 1 3 2 3		On Barriers
Gravity Feed	200				
Has piping been repaired?	- 45			2.1	

Tank Identification Number	Tank No.	Tank No.	Tank No	_ Tank No	_ Tank No
7. Substance Currently or Last Stored					
In Greatest Quantity-by Volume Gasoline	V	X			
Diesel					
Gasohol					
Kerosene					
Heating Oil			The same and		
Used Oil			A) A		
Other, Please specify	7 2 4 3 5 2				
	====		====		
Hazardous Substance CERCLA name and/or,					
CAS number			C C		
	11/2/201				
Mixture of Substances					
Please specify					
The second second		ALCOHOL:	A THE WA		
×	. TANKS OUT OF	FUSE, OR CHANG	SE IN SERVICE		
1. Closing of Tank					
A. Estimated date last used					
(mo./day/year)		me vi a mi a			
		+			
B. Estimate date tank closed			-		
(mo./day/year)					
C. Tank was removed from ground					
D. Tank was closed in ground					
E. Tank filled with inert material					
Describe					
F. Change in service					
2. Site Assessment Completed		A 100 C			
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	+			-+	
Evidence of a leak detected					

ank Identification Number	Tank No.	Tank No. 3	Tank No	Tank No	Tank No
Installation A. Installer certified by tank and piping manufacturers B. Installer certified or licensed by the implementing agency	X				
C. Installation inspected by a registered engineer					
Installation inspected and approved by implementing agency					
'E. Manufacturer's installation check- lists have been completed	X	X			
F. Another method allowed by State agency. Please specify.					
Release Detection (Mark all that apply)	TANK PIPING	TANK PIPING	TANK PIPING	TANK PIPING	TANK PIPIN
A. Manual tank gauging	X				
B. Tank tightness testing					
C. Inventory controls					
D. Automatic tank gauging	HIM				
E. Vapor monitoring					
F. Groundwater monitoring G. Interstitial monitoring double walled tank/piping					
H. Interstitial monitoring/secondary containment					
I. Automatic line leak detectors					
J. Line tightness testing					
K. Other method allowed by Implementing Agency. Please specify.					
3. Spill and Överfill Protection					
A. Overfill device installed					3 0018
B. Spill device installed					
OATH: I certify the information concerning in		rovided in section	XI is true to the be	est of my belief and	d knowledge.
Installer: OR HALL CONS	71	1	Signature	THE RESERVE	Date



WASHINGTON STATE UNDERGROUND STORAGE TANK NOTIFICATION FORM



IMPORTANT: PLEASE READ ALL INSTRUCTIONS ON PAGES I-1 AND I-2 BEFORE ENTERING INFORMATION.

- . ABOVEGROUND TANKS MUST BE REPORTED IF THE CONNECTED UNDERGROUND PIPING COMPRISES AT LEAST 10% OF THE OVERALL STORAGE SYSTEM (TANK AND PIPING).
- A SEPARATE FORM MUST BE USED FOR EACH SITE, EXCEPT FOR SITES WITH ONLY ONE TANK EACH. SEE THE GENERAL INSTRUCTIONS (PAGE I-2) FOR THE DEFINITION OF A SITE AND DETAILS ON REPORTING SITES WITH ONE TANK EACH.
- THERE IS ROOM IN SECTION VI FOR INFORMATION CONCERNING 15 TANKS. IF YOU HAVE MORE THAN 15 TANKS, PHOTOCOPY BOTH PAGES OF SECTION VI BEFORE ENTERING ANY INFORMATION. (IF YOU HAVE MORE THAN ONE SITE, EITHER OBTAIN MORE FORMS FROM THE DEPARTMENT OF ECOLOGY OR BE SURE TO ALSO PHOTOCOPY THIS PAGE.)

WAY	1A-037	2
see	DEPT. OF ECOLOGY	A
17 (V	APR 24 86 0 0 4 1 4 8	ACK
د مد	STATE USE ONLY (-/ 2 / / /	

 PLEASE TYPE, OR PRINT IN INK; THE SIGNATURE UNDER "CERTIFICATION" (SECTION V) MUST BE SIGNED IN INK. 	STATE USE ONLY 6/25/86
I. OWNERSHIP OF THE TANK(S)	III. SITE OF THE TANK(s)
Please enter information regarding the owner of the tank(s). If the ownership of the tank(s) is uncertain, enter information regarding the owner of the property where the tanks are located, or information regarding the former owner of the tanks. Please circle the correct letter, indicating who the information given below refers to: A. OWNERSHIP UNCERTAIN B. CURRENT OWNER OF TANK(S) C. FORMER OWNER OF TANK(S) D. PROPERTY OWNER	(If the same as Section I, mark box here. See the General Instructions (Page I-2, 2.a.) for the definition of a site. HARDLDS GENERAL MERCHAND ISE Facility Name or Company Site Identifier, as applicable. (IF THE FACILITY IS OPERATED BY A LEASEE OR RENTER, THE NAME
E. OTHER (PLEASE SPECIFY):	OF THE CORPORATION, INDIVIDUAL, PUBLIC AGENCY, OR OTHER ENTITY WHICH OPERATES THE FACILITY SHOULD BE ENTERED HERE.)
Owner Name (Corporation, Individual, Public Agency, or Other Entity)	Street Address or State Road where the tanks are located. (IF NO STREET ADDRESS OR STATE ROAD, PLEASE ENTER THE LONGITUDE AND LATITUDE OR TOWNSHIP, RANGE, AND QUARTER SECTION WHERE THE TANKS ARE LOCATED.)
RT 1 80 × 1962	City State ZIP Code
TOPPENISH WA 98948 - ZIP Code YAKIMA (b) (6)	YAKIMA 509-848-2282 County Area Code Phone Number
County Area Code Phone Number	IV. THE TOTAL NUMBER OF TANKS AT THIS SITE
Type of Owner or Facility: CIRCLE CORRECT CODE(s) CODE TYPE CODE TYPE CODE TYPE CODE TYPE A. Service Station G. Industrial/Manufacturing M. City/Town S. Port District B. Bulk Plant H. Private Institution N. County T. Utility District C. Petroleum Distributor I. Residence (Non-Farm) O. State U. Fire Dept./District O. Convenience Store J. Farm P. Federal (Military)* V. Other Special Service District (e.g., sewer, water) F. Other Commercial/Retail L. Marina R. School District W. Other	1. Number of tanks containing petroleum, which are now in use: 2. Number of tanks which have stored petroleum, but are not now in use: 3. Number of tanks containing regulated chemicals, which are now in use: 4. Number of tanks which have stored regulated chemicals, but are not now in use: TOTAL NUMBER OF TANKS Please mark this box if the site is located on land within an Indian reservation or on other Indian trust lands YAKUMA
*FEDERAL FACILITIES ONLY: Please give your GSA Facility ID Number (Building Number).	V. CERTIFICATION (Please read and sign after completing Section VI.) I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents
II. CONTACT PERSON AT THE TANK LOCATION The contact person should be the individual responsible for regularly monitoring the operation of the tank(s).	To the best of my knowledge and belief, the submitted information is true, accurate, and complete.
Name (If same as Section I, mark box here) Name (If same as Section I, mark box here) Area Code Phone Number	Name and official title of owner or owner's authorized representative or, in cases where the ownership is unknown, the name and title of the person signing the form. (PLEASE TYPE OR PRINT IN INK.) Date Signed Signature (PLEASE SIGN IN INK)

a. Tank Identification	b. Tank Status	c. Age of the Tank	d. Capacity of the Tank	e. Tank Construction	tions regarding f. Leak Detection	g. Cathodic Protection	h. Internal Protection
Please list your tanks numerically (1, 2, 3, etc.) or use an established tank identification number or code. The information in the following columns should apply to the tank identified in the corresponding row of this column.	Please put the correct letter for each tank in the appropriate row of the column below. A. Currently in use. B. Temporarily out of use. C. Permanently out of use. D. Brought into use after 5/8/86.	If the year of installation of the tank is known, please enter the last 2 digits of that year in the appropriate row. If the exact year of installation is not known, please estimate as closely as possible, using the groupings shown below (choose a letter and put it in the appropriate row.) A. Less than 1 year B. 1-2 years C. 3-5 years D. 6-10 years E. 11-15 years F. 16-20 years G. 21-30 years H. More than 30 years	Please put the correct letter for each tank in the appropriate row of the column below. If the exact capacity isn't known, please choose an estimate. A. Under 500 gallons B. 500-999 gallons C. 1,000-4,999 gallons D. 5,000-9,999 gallons E. 10,000-19,999 gallons F. Over 20,000 gallons	Please put all the letters which apply to each tank in the appropriate row of the column below. (If "Other" (H) please enter type of material.) A. Carbon Steel B. Stainless Steel C. Steel, type unknown D. Fiberglass Reinforced Plastic E. Plastic F. Concrete G. Aluminum H. Other Material (please specify) I. Unknown Material J. Single Walled K. Double Walled L. Has secondary containment M. Has overfill protection	Please put all the letters which apply to each tank in the appropriate row of the column below. (If "Other" (N) please also enter type of detection.) A. Daily inventory B. Tightness/Leak test within past year C. In-tank system D. In-piping system E. Product gauge F. Electronic sensor G. Manually sampled well(s) H. Automatically sampled well(s) I. Well or detector in secondary containment J. In-ground detector K. Between walls of double-walled tank L. Groundwater monitoring plan M. Spill Prevention Control and Countermeasure Plan N. Other (please specify) O. None	Please put the correct letter for each tank in the appropriate row of the column below. (If "Other" (C) please also enter the type of protection.) A. Sacrificial Anode/Galvanic Type B. Impressed Current Type C. Other Type (please specify) D. Cathodically Protected, Type Unknown E. None F. Unknown	Please put the correct letter for eactank in the appropriate row of the column below. (If "Other" (F or I) please also enter the type of protection.) A. Rubber Lining B. Alkyd Lining C. Epoxy Lining D. Phenolic Lining E. Glass Lining F. Other Lining (please specify) G. Lined, type unknown H. Unlined I. Other Internal protection (please specify) J. Unknown
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Tank Identification Please enter the same identification used in column a.	i. External Protection of the Tank Please put the correct letter for each tank in the appropriate row of the column below. (If "Other" (D or G) please also enter the type of coating and/or wrapping.) A. Asphalt Coated B. Fiberglass Reinforced Plastic Coated C. Epoxy Coated D. Other Coating (please specify) E. Vinyl Wrapped F. Polyethylene Wrapped G. Other Wrapping (please specify) H. None I. Unknown	Please enter all the letters which apply to the portion of the piping which is underground. (If "Other" (D) please also enter the type of material.) A. Bare Steel B. Galvanized Steel C. Fiberglass Reinforced Plastic D. Other Material (please specify) E. Coated with non-corrosive materials F. Cathodically Protected G. Double-walled H. Within a secondary containment I. Protected with interior lining J. In native soil rather than backfill K. In backfill rather than native soil L. Not certain regarding backfill/native soil M. Details of piping are unknown N. None of the piping is underground	k. Type of Substance Currently or Last Stored in the Tank Please put the correct letter for each tank in the appropriate row of the column below. 1. If the substance is a hazardous substance (J) rather than a petroleum product, please also enter the name of the substance or its Chemical Abstract Service (CAS) number. (See "What Substances Are Covered"? on page I-1 of the instructions for information regarding hazardous substances.) 2. If different substances are stored in the tank at different times, or if a mixture of substances is stored, please enter all letters which apply. A. Leaded gasoline B. Unleaded gasoline C. Alcohol enriched gasoline D. Diesel fuel E. Aviation fuel F. Kerosene G. Nos. 1, 2, or 4 fuel oil H. Nos. 5 or 6 fuel oil Used oil/Waste oil J. Hazardous substance K. Other (Please specify) L. Unknown M. Empty	THESE ITEMS REFER OF PLEASE LEAVE THE REPORT IN THE PLEASE LEAVE THE PLANE LEAVE THE PLEASE LEAVE THE PLEASE LEAVE THE PLEASE LEAVE LE	MLY TO TANKS PERMAINOWS FOR THE TANKS SOME THE TANKS SOME THE TANKS SOME THE TANK SOME TANK SOME TANK SOME THE TANK SOME TANK	NENTLY OUT OF SERVICE. STILL IN SERVICE BLANK. n. Was the Tank Filled? Was the tank filled with an inert material, such as sand or concrete? Was it filled with water? Please put the correct letter in the appropriate row of the column below. A. The tank was filled with an inert material. B. The tank was filled with water. C. The tank was not filled. D. Unknown
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INSTRUCTIONS FOR MAILING THE FORM

When the notification form is fully completed and signed, staple any photocopies of Section VI to page one of the form (not the instructions), with page one in the front. (Please staple once in the upper right corner.) The forms may then be folded and placed in an envelope for mailing or may be folded as described below for mailing without an envelope. FOR MAILING WITHOUT AN ENVELOPE: Fold the form(s) in half along the line in the center of the page, so that these instructions are on the outside, at the top. Then fold in half again, so that these instructions are still on the outside. When you turn the folded form(s) over, Ecology's address should be in the center, with blank lines for the return address in the upper left corner. Please enter your return address, staple once where shown, place the correct postage in the upper right corner, and mail.

PLEASE INDICATE THE NUMBER OF PHOTOCOPIED SHEETS ATTACHED (IF ANY) .

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Underground Storage Tank Notification
Solid and Hazardous Waste Program
Department of Ecology
Mail Stop PV-11
Olympia, Washington 98504-8711





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(CERTAIN ABOVEGROUND TANKS ARE ALSO INCLUDED.)
PLEASE OPEN FOR FURTHER INFORMATION.

THIS IS AN UNDERGROUND STORAGE TANK NOTIFICATION FORM. A RECENT FEDERAL LAW REQUIRES UNDERGROUND TANK OWNERS TO NOTIFY THE DEPARTMENT OF ECOLOGY OF THEIR TANKS BY MAY 8, 1986.

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HAROLD'S GENERAL MERCH. P.O. BOX 192 HARRAH, WA 98933

Underground Storage Tank Notification Solid and Hazardous Waste Program Department of Ecology Mail Stop PV-11 Olympia, Washington 98504-8711

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